

configuration instructions can comprise one or more configuration instructions directing at least the first antenna system, the second antenna system, and the third antenna system to communicatively cooperate relative to each other in accordance with the prior coupling configurations.

[0115] The methods, techniques, systems, devices, services, servers, sources and the like described herein may be utilized, implemented and/or run on many different types of devices and/or systems. Referring to FIG. 8, there is illustrated a system 800 that may be used for any such implementations, in accordance with some embodiments. One or more components of the system 800 may be used for implementing any system, apparatus or device mentioned above or below, or parts of such systems, apparatuses or devices, such as for example any of the above or below mentioned CE devices 112, 114, 130-134, 512-513, controller 318, antenna systems 116, 310, server 524, CE functional circuitry, user interface, wireless power distribution circuitry and the like. However, the use of the system 800 or any portion thereof is certainly not required.

[0116] By way of example, the system 800 may comprise a controller or processor module 812, memory 814, and one or more communication links, paths, buses or the like 818. Some embodiments include a user interface 816. A power source or supply 840 may be included or coupled with the system 800. The controller 812 can be implemented through one or more processors, microprocessors, central processing unit, logic, local digital storage, firmware and/or other control hardware and/or software, and may be used to execute or assist in executing the steps of the processes, methods, and techniques described herein, and control various communications, programs, content, listings, services, interfaces, and the like. Further, in some embodiments, the controller 812 can be part of a control system 810 and/or implemented through one or more processors with access to one or more memories 814. The user interface 816 can allow a user to interact with the system 800 and receive information through the system. In some instances, the user interface 816 includes a display 822 and/or one or more user inputs 824, such as a keyboard, mouse, track ball, remote control, buttons, touch screen, and the like, which can be part of, or wired or wirelessly coupled with, the system 800.

[0117] In some embodiments, the system 800 further includes one or more communication interfaces, ports, transceivers 820 and the like allowing the system 800 to communication over a communication bus, a distributed network, a local network, the Internet, communication link 818, other networks or communication channels with other devices and/or other such communications or combinations thereof. Further, the transceiver 820 can be configured for wired, wireless, optical, fiber optical cable, or other such coupling configurations or combinations of such communications. The system 800 further includes one or more antennas 836, and typically one or more communications antennas and one or more power transfer antennas. One or more inputs and/or outputs (I/O) 834 may be provided, such as power and/or communication ports, audio adaptor ports, and the like.

[0118] The system 800 comprises an example of a control and/or processor-based system with the controller 812. Again, the controller 812 can be implemented through one or more processors, controllers, central processing units,

logic, software and the like. Further, in some implementations, the controller 812 may provide multiprocessor functionality.

[0119] The memory 814, which can be accessed by the controller 812, typically includes one or more processor readable and/or computer readable media accessed by at least the controller 812, and can include volatile and/or nonvolatile media, such as RAM, ROM, EEPROM, flash memory, and/or other memory technology. Further, the memory 814 is shown as internal to the system 810; however, the memory 814 can be internal, external, or a combination of internal and external memory. Similarly, some or all of the memory 814 can be internal, external or a combination of internal and external memory of the controller 812. The external memory can be substantially any relevant memory such as, but not limited to, one or more of flash memory secure digital (SD) card, USB stick or drive, other memory cards, hard drive, and other such memory or combinations of such memory. The memory 814 can store code, software, executables, coupling, and/or communication parameters, coupling configurations, identifiers, scripts, data, content, multimedia content, programming, programs, log or history data, user information, and the like.

[0120] One or more of the embodiments, methods, processes, approaches, and/or techniques described above or below may be implemented in one or more computer programs executable by a processor-based system. By way of example, such a processor based system may comprise the processor based system 800, a cellular phone (e.g., a smart phone), a tablet, a laptop, a computer, a set-to-box, an television, an IP enabled television, a Blu-ray player, an IP enabled Blu-ray player, a DVD player, entertainment system, gaming console, graphics workstation, tablet, and the like. Such a computer program may be used for executing various steps and/or features of the above or below described methods, processes and/or techniques. That is, the computer program may be adapted to cause or configure a processor-based system to execute and achieve the functions described above or below. For example, such computer programs may be used for implementing any embodiment of the above or below described steps, processes, or techniques to enable the configuration of the wireless antenna systems and/or near field wireless network, wireless communication, wireless power transfer, and the like. In some embodiments, program code modules, loops, subroutines, and the like within the computer program may be used for executing various steps and/or features of the above or below described methods, processes, and/or techniques. As another example, such computer programs may be used for implementing any type of tool or similar utility that uses any one or more of the above or below described embodiments, methods, processes, approaches, and/or techniques. In some embodiments, program code modules, loops, subroutines, and the like within the computer program may be used for executing various steps and/or features of the above or below described methods, processes, and/or techniques. In some embodiments, the computer program may be stored or embodied on a computer readable storage or recording medium or media, such as any of the computer readable storage or recording medium or media described herein.

[0121] Accordingly, some embodiments provide a processor or computer program product comprising a medium configured to embody a computer program for input to a processor or computer and a computer program embodied in